

Handheld Digital Measuring Instrument with Probe

This is a portable electronic instrument used for measuring and analyzing specific parameters. It features a probe connected via a cable and has multiple buttons for operation and control.



Overview

Precision Measurement in a Portable Format

This handheld digital measuring instrument is engineered for high-accuracy analysis in both laboratory and field environments. Featuring an external probe connected via a flexible cable, it allows for versatile sampling of various substances or environmental conditions. The ergonomic design ensures comfortable, extended use, while the intuitive button interface enables precise control and data management for professional applications.

Technical Specifications

Device Type	Handheld Digital Measuring Instrument
Probe Connection	Wired External Probe
Usage Environment	Laboratory, Field Use

Design & Ergonomics

Form Factor	Handheld • Ergonomic Design • Portable
User Interface	Digital display with multi-button control